Turning on the Wet Flag - How To

- There will be two separate situations in which one is turning the Wet Flag on for a particular RAWS...
- 1. Turning it on each day upon the entry of the observation
- 2. Turning it on for one day or a series of days "after the fact"

Turning on the Wet Flag upon normal entry of an observation

- This is a simple operation...basically upon entry of your daily observation (eobs) for a particular RAWS...one must change the Wet Flag (the W F column displayed below) from 'N' to 'Y'. Again, this is show below...

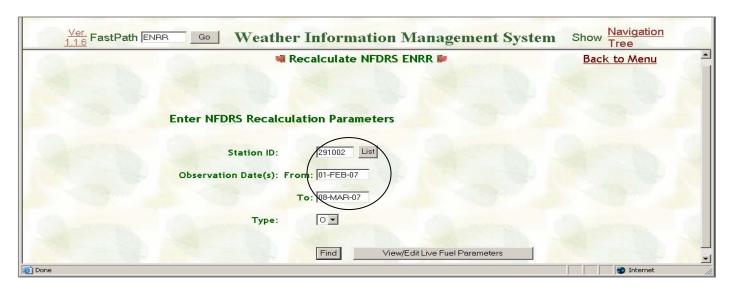


Turning on the Wet Flag for one day or a series of days 'after the fact'

- This is also a simple operation. First, one must have the day or days in mind that they intend to change the Wet Flag to 'Y' or 'yes.' In the eobs screen, go to the day or series of days one is interested in, and change to 'N' to a 'Y' in the W F (Wet Flag) column (similar to above). Once the day or all the days have been changed to 'Y' then at the top of the screen in the FastPath box...type in 'ENRR' (recalc).

Ver 1.1.6 FastPath ENRR Go Weather Information Management System	Show Navigation Tree
■ Recalculate NFDRS ENRR ■	Back to Menu
Enter NFDRS Recalculation Parameters	
Station ID: List	
Observation Date(s): From: 08-MAR-07	
To: 08-MAR-07	
Type: ○▼	
Find View/Edit Live Fuel Parameters	
	Internet

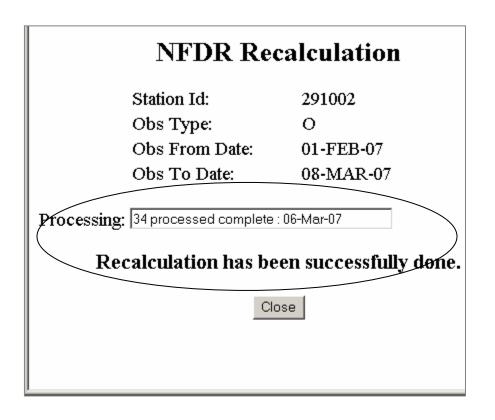
At this point, one will be asked to enter the Station ID# and the date range for the recalculation to be done. The first date one should enter should be for the first date that has been changed from an 'N' to a 'Y', while the second date should be the actual day one is making the change (the present day).



Click 'Find'

Then, at the bottom of the above screen, a message will pop up indicating how many observations there are to recalculate and give you a time estimate that it will take to do this...continue with 'Recalc'?

Click 'Recalc'



The above window will appear and one should notice a confirmation that the 'recalculation' has been successfully done.